

STN Karlsruhe

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 FILE 'HOME' ENTERED AT 16:07:51 ON 12 FEB 2009

=> fil windex

COST IN EUROS

SINCE FILE

ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

0,40

0,40

FILE 'WPINDEX' ENTERED AT 16:07:59 ON 12 FEB 2009

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FILE LAST UPDATED: 5 FEB 2009 <20090205/UP>

MOST RECENT UPDATE: 200907 <200907/DW>

DERWENT WORLD PATENTS INDEX, COVERS 1963 TO DATE

>>> Now containing more than 1.3 million chemical structures in DCR <<<

>>> IPC and US National Classifications have been updated
 with reclassifications to the end of 2008.

ECLA classifications are complete to the end of 2008 and

F-Term and FI-Term classifications to the end of 2007.

No update date (UP) has been created for the reclassified
 documents, but they can be identified by

specific update codes (see HELP CLA for details)<<<

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<http://scientific.thomsonreuters.com/support/patents/coverage/latestupdates/>

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http://www.stn-international.com/DNPIAnaVist2_0608.html

>>> HELP for European Patent Classifications see HELP ECLA, HELP ICO <<<

=> s WO20050065737/pn

L1 1 WO20050065737/PN
 (WO2005065737/PN)

=> d all

L1 ANSWER 1 OF 1 WPINDEX COPYRIGHT 2009

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Full Text

AN 2005-523734 [54] WPINDEX

DNC C2005-159166 [54]

DNN N2005-428010 [54]

TI Radio-opaque marker for medical implants, e.g. stents or prostheses,
 comprises biodegradable base and at least one radio-opaque element

DC A96; D22; P31; P32; P34

IN GEROLD B; HARDER C; HEUBLEIN B; HEUBLEIN C; HEUBLEIN E; HEUBLEIN N;
 MUELLER H; MUELLER HPA (BIOT-N) BIOTRONIK VI PATENT AG; (REST-N) RESTATE PATENT AG; (REST-N)
 RESTATE TREUHAND & IMMOBILIEN AG; (GERO-I) GEROLD B; (HARD-I) HARDER C;
 (HEUB-I) HEUBLEIN B; (HEUB-I) HEUBLEIN C; (HEUB-I) HEUBLEIN E; (HEUB-I)
 HEUBLEIN N; (MULL-I) MUELLER H

CYC 107

PI DE 10361942 A1 20050721 (200554)* DE 6[0]

WO 2005065737 A1 20050721 (200554) DE

EP 1696978 A1 20060906 (200659) DE

US 20070191708 A1 20070816 (200755) EN

ADT DE 10361942 A1 DE 2003-10361942 20031224; EP 1696978 A1 EP 2004-765014
 20040907; **WO 2005065737 A1** WO 2004-EP10081 20040907; EP 1696978 A1 WO

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2004-EP10081 20040907; US 20070191708 A1 WO 2004-US10081 20040331; US
 20070191708 A1 US 2007-596797 20070426
 FDI EP 1696978 A1 Based on WO 2005065737 A
 PRAI DE 2003-10361942 20031224
 IPCI A61B0006-12 [I,A]; A61B0006-12 [I,C]; A61F0002-06 [I,A]; A61F0002-06
 [I,C]; A61L0027-00 [I,C]; A61L0027-04 [I,A]; A61L0027-58 [I,A];
 A61L0031-14 [I,A]; A61L0031-14 [I,C]; A61L0031-18 [I,A]
 IPCR A61F0002-00 [N,A]; A61F0002-00 [N,C]; A61F0002-06 [I,A]; A61F0002-06
 [I,C]; A61L0027-00 [I,C]; A61L0027-04 [I,A]; A61L0027-58 [I,A];
 A61L0031-14 [I,A]; A61L0031-14 [I,C]; A61L0031-18 [I,A]
 EPC A61L0027-04R; A61L0027-58; A61L0031-14K; A61L0031-18
 ICO K61F0002-00W93; K61F0002-82
 NCL NCLM 600/431.000
 NCLS 623/001.340
 AB DE 10361942 A1 UPAB: 20051223
 NOVELTY - Radio-opaque marker (A) for medical implants comprises
 10-90wt.% biodegradable base (B); 10-90wt.% one or more of the
 radio-opaque elements (E) iodine, gold, tantalum, yttrium, niobium,
 molybdenum, ruthenium, rhodium, barium, lanthanum, cerium, praseodymium,
 neodymium, samarium, europium, gadolinium, terbium, dysprosium, holmium,
 erbium, terbium, ytterbium, lutetium, hafnium, tungsten, rhenium, osmium,
 iridium and bismuth; and up to 10wt.% other components (C).
 DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
 following:
 (1) biodegradable implant having a segment or coating made of (A);
 and
 (2) biodegradable implant having a base material made entirely or
 partly of (A).
 USE - Implants that include, or are made (partly) of (A) are useful
 as endovascular or orthopedic implants; occluders or allosplastic
 prostheses (claimed), e.g. stents, nails, screws, clips and anastomy
 implants (small tubes for connecting the ends of two vessels).
 ADVANTAGE - (A) is at least partly biodegradable and has adequate
 X-ray visibility.
 MC CPI: A12-V02; D09-C01

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 COST IN EUROS

SINCE FILE	TOTAL
ENTRY	SESSION
11,35	11,75

FULL ESTIMATED COST

STN INTERNATIONAL LOGOFF AT 16:08:12 ON 12 FEB 2009